OIPE

```
RAW SEQUENCE LISTING                    DATE: 07/24/2001
PATENT APPLICATION:   US/09/849,529     TIME: 15:36:40

    Input Set   D:\Pa_00349.rpt
    Output Set  N:\CRF3\07242001\I849529.raw
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 2         Ziegler, Todd E.
 4  <120> TITLE OF INVENTION: Nucleic Acid Molecules And Other Molecules Associated With
 5         Plants
 7  <130> FILE REFERENCE: 38-21(51893)B
 9  <140> CURRENT APPLICATION NUMBER: US/09/849,529
 9  <141> CURRENT FILING DATE: 2001-05-07
 9  <150> PRIOR APPLICATION NUMBER: US 60/196,868
11  <151> PRIOR FILING DATE: 2000-05-09
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17  <212> TYPE: DNA
18  <213> ORGANISM: Gossypium hirsutum
20  <223> OTHER INFORMATION: Clone ID: LIB3543-001-Q1-K1-A1
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28  gaagatgaag aacgagatgg ccatgacagt aaatagctcc actgaggaga tgaaaagaga  180
30  gacaacttca ataaaaagct cagcggagaa gatgaacaaa gagacagcct tgaaaataaa  240
32  taactcagct gagaagatga agaaagaaac atcattaaat agctcagctg agaagatgag  300
34  acaagagaca gctgcagaaa atggttcagc tgaaaagatg aagaaagaga cagccttgac  360
36  agtaaatatc tcagctgaga agatgaacaa agagacagcc ttgacaataa ataactcagc  420
38  tgagaagatg aacaaagaga tggccaggac agtgaatagc tcagctgaga agatgagaca  480
40  agagacagct acagtaaatg gctcggctga gaagatgaag aagagacgg ccttgacagt  540
42  aaagagctcg aacgagaagg tgaagaaaga aacagccttg acagtaaata ac          592
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46  <211> LENGTH: 531
47  <212> TYPE: DNA
48  <213> ORGANISM: Gossypium hirsutum
50  <223> OTHER INFORMATION: Clone ID: LIB3543-001-Q1-K1-A10
52  <400> SEQUENCE: 2
54  cccacgcgtc cgcccacgcg tccgcggaaa aaaagggtat ggggtctcaa ctttctattt   60
56  ttactccttt ttattacatg ccagtttgca tccagttatc aggctcatta atgttatttg  120
58  gatttttttt tttaaatttg ataatttgta cattacttag attcctgaca tttatattat  180
60  aatactttga atatgtttaa aataaaatta aacgcatttg aaattattaa tctgatgatt  240
62  cccaccattc accgtatggt acatatgctg ttgtcgtgct ggccacttgc cattggttga  300
64  cattgtttta atattaatat ttttaattaa catcaacctt ttttgtaaaa cttaaatttg  360
66  ttcaaaaatc ttaaatttta aattgtattt aatatttttcc attttcgtta catttttagt  420
68  gtttttatttt cccactgaa atcttttgct tttgctgata aaatttccca aaatggttag  480
70  tattttttca aaatttcatg attttttataa atatactaac ccaatagata t           531
72  <210> SEQ ID NO: 3
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 84 agaagctgct tgctcttacg ctgctcttat tctttatgat gatggcatcc ccatcaccgc    120
 86 tgagaagatt tctacactag ttaaagctgc aaatgtctct gttgaatcct actggccaag    180
 88 cttgttcgct aagctttttg agaagtgcaa cattgaggat ctcataacca atgttggagc    240
 90 tggtggtggt ggtgcccag tagctgcagc tgcacctgtt gctgctggcg gaggagccgg    300
 92 tgctgctgct ccacctcctg ctgaggaaaa gaaggaagaa cggaggaag agagtgatga    360
 94 cgatatggga ttcagtttgt ttgattaggt gtgtttggt caattactag ttatatcaca    420
 96 tgaaggtagt aacgctttta gagttgtatt gctattggta tttgcatgtt gattagaaat    480
 98 attacgtttt tgttgaatga aagttgacac taagtagctc tttctttgtg atctgttttt    540
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111 <223> OTHER INFORMATION: unsure at all n locations
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118 agagccatca accttgaata cctttattgc agtgactgta aaagtttagt tgaactttgg    120
120 aatgaagatg attgtgtgga ttttgttaat ttaagggaaa ttaacttcaa tgggtgcgtg    180
122 aatttaagaa agatacttaa tctttcaaga gccatcaacc tcgaatacct ttattgcagt    240
124 gactgtaaaa gtttagttga actttggaat ggagatgatt gtgtggattt ttttaattta    300
126 agggaatta acttcaatgg gtgcgtgaga ttaaggaagg actttgttaa tttaacatcc    360
128 ttgtagtaat ttaagaaaaa tagctaatct ttcaagagcc atcaaccttg aattcattga    420
130 ttgctctaat tgtaaaagtc tggttgaact tccttgcctc gatcatttgg catctcttga    480
132 tgcgtgtaat cttcatcttg acggatgcta tagtctcaag aagttcctca ggtcccacgt    540
134 cactttgtt atttagattt atcaaaaacc agaatagnaa atatgtcgtt gcctttcgat    600
136 ccctatgta atcttcagca cttagatatg agtggctcag cggtc                    645
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140 <211> LENGTH: 607
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142 <213> ORGANISM: Gossypium hirsutum
144 <223> OTHER INFORMATION  Clone ID: LIB3543-001-Q1-K1-A3
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148 cggacgcgtg ggtttttttt ttgaagagaa tctttagata taataataat aagccataat     60
150 aataggcttg aaaaagaatg gcaatcaacc attacaaagg gcagcagcta atgctaaatg    120
152 catcagatga tctacatgga caaaatcagg gcaaccaacc aaagggaatg gcaaaaatca    180
154 caacttctc ccaactatac tgtgtataca taaattcact aataatcaaa atcttgttta    240
156 tgtactgaca aattacacag gcaacttgcc cccatttacg tttttgattga agattgaacc    300
158 aaccaaccaa cctcgattta aagacggaaa gtagtagcaa aaatctcagc ggatcgtaat    360
160 tgtcatttgc agatgcacac tttgattacg taaaaggaag tagtccttca aattgacact    420
162 accgaaagaa ttacatttat ccaacaaatc aacaagcaaa ggtcacagat gccatttcag    480
164 tgctaacttg ttgcctcaca ttgtcatttg cttttagttc atataaaata ccactcttt    540
166 gttgcaatgtc accaaagga gtgaaatct aaaatagtcc ctaattgtat atttaacag    600
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176  <220> FEATURE:
177  <221> NAME/KEY: unsure
178  <222> LOCATION: (1)..(653)
179  <223> OTHER INFORMATION: unsure at all n locations
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186  aggggaaaga ggaggatgtt aaactaggag ccaacaagtt ctctgagaga caacctattg  120
188  ggaaatcagc tcaaacagac aaggactaca aggagccacc accagcacca ttgtttgagc  180
190  ctggtgagct caagtcatgg tctttctaca gagccggcat tgctgagttt gttgctacct  240
192  tcttgttcct ttacatcact gtcttgactg tcatgggtgt gtctcaatct aagaccaaat  300
194  gtactactgt tggtattcaa ggcattgctt gggcctttgg tggcatgatc tttgctcttg  360
196  tttattgtac tgctggcatt tcaggtggcc atattaaccc agctgtgacc tttgggttgt  420
198  tactggcaag gaagctgtcc cttacaaggg cagtattcta catgatcatg caatgccttg  480
200  gtgctatctg tggggctggt gtagtgaaag gattcgaagg agacagtaga tatgagatgt  540
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→ 202 tggngtggtg gagccaatgt tgtgaaccat ggctacacca aagggtgatg gtcttggtgc   600

→ 204 tgaaatcatt gcacttttgn tcttgnctac actggtttct ctgctactga tgc   653

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209  <212> TYPE: DNA
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212  <220> FEATURE:
213  <221> NAME/KEY: unsure
214  <222> LOCATION: (1)..(638)
215  <223> OTHER INFORMATION  unsure at all n locations
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222  aggttttcat ttttgagtc aaactatcag tttacttcct ctatcatcgc aaattctgaa  120
224  agaaaaggga tcggatctga tctgctgcaa atgggggaga agtgggtgtt gatgaaacg  180
226  gctcagacgc ctaccaacat tgcagtgatt aagtattggg ggaagaggga tgagaccctt  240
228  attttgcccg tcaacgatag catcagcgtt actcttgatc ctgctcatct ctgcaccaca  300
230  accacccgtcg ctattagccc tgctttccag caagatcgta tgtggctcaa tggcaaggaa  360
232  atatcccttt ccggagaag ataccagaac tgtttgaggg aaatcagaaa acggctaag  420
234  gaagttgagg ataaaagagg gggaataaag atagagaaga aagattggga gaaactgcat  480
236  cttcatattg catcttataa caatttcct acagctgcag gattggcttc ctctgctgct  540
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→ 238 ggttntgctt gtcttgtttt tgcacttgca aagcttatga atgtcagtga agatgagagt   600

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245  <212> TYPE: DNA
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248  <220> FEATURE:
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Input Set : **D:\Pa_00349.rpt**
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258  tctctttcat cttcaatctt ttttctgttct tttctttttt aaatttatat aaaatttatg  120
260  aatatattac gttttggttc tgggttgatt tagtcagttt acttccttttt ttattttataa  180
262  tcttttttttc atcatcaatc tcctttgtat ttctataaca tttattacca tttatttaat  240
264  attttgagct tatacacttg attttcgatt acccttttgt gagattcgaa aaaaaaaacc  300
266  cattttttta cttattttcc gatgagcaga gggaggggtc tcgccgccgc cgtcatcccc  360
268  gatggagaag aacccaaata cagaggtgtt cggaaaagac catggggtag attcgcagct  420
270  gagatccgag acccgtggaa aaaaaccagg gtttggttag gtactttcga ttccgccgaa  480
272  gaagcagctc gagcttacga tacggcggcg atgacactgc gtggaccgaa agccaaaacg  540
274  aatttcccaa tcaatccctc gaatactanc cgctttccga tcgatcacca ccaccgtcgg  600
276  ttatacctga tgggtaattt tcaagacccg aaaatg                            636
279  <210> SEQ ID NO: 9
280  <211> LENGTH: 663
281  <212> TYPE: DNA
282  <213> ORGANISM: Gossypium hirsutum
284  <220> FEATURE:
285  <221> NAME/KEY: unsure
286  <222> LOCATION: (1)..(663)
287  <223> OTHER INFORMATION: unsure at all n locations
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296  cccaaaaaaa ctgttttttc tctgtctctg caataaactg gaaggagcag acacagagac  180
298  aggagagag agagagagag agagagagag agagagaggt gtgggggaga  240
300  cagtatggct aagttaatca aaggataaga tttgatccat ctctcttatg ttttccttttt  300
302  tctttgtata aagtccagaa gaagcagatt caaggatatt gagaagaagt ttctaaagat  360
304  tttgttaagc tagctatggg aactcttgca atcgatacgg agtgtgtgga ttctgatata  420
306  taccgtgctt tgggattcaa agaattgggt aaaggagttg ttggaactcc acggattttta  480
308  tcacttcttt cttcgcttct tgaggaatcc gtccaaagaa acgagatgga gtccgagacg  540
310  gtgaacttca aanataatgt tgccatgttt catgggttaa gagctccacc ataagcattc  600
312  agcattatat cgatcgcatc ttcaagtatg ctggctgcag tccgtcgtgt tttctcgttg  660
314  cat                                                              663
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320  <213> ORGANISM: Gossypium hirsutum
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330  cagtattaat gtagtcaata aaaactatat gtatggtaaa gtatgtatttt ttattatttg  180
332  cttacttcac tgggttggcc                                              200
335  <210> SEQ ID NO: 11
336  <211> LENGTH: 200
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PATENT APPLICATION: US/09/849,529   TIME: 15:36:40

Input Set · D:\Pa_00349.rpt
Output Set N:\CRF3\07242001\I849529.raw

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346  ttcagagcca taatttactt cttgcggaga gtgagggatc atatacggtg cagcagaact    120
348  acactagctt agacatacat gtagggcagt catattcgtt tctgctaacc acggatcaga    180
350  atgcaagtag cgattactac attgtagcaa gtgccaggtt tgtgaatgaa tcgcagtgga    240
352  aacgagttac cggtgttgcc attttgcgtt attctaattc gaaaggaaag gcatccggtc    300
354  ccctccctga tccaccgcag gatgaattcg acaaaacctt ttcaatgaac caagctagat    360
356  ctatcagatg gaatgtatct gccagtggtg ctcgcccgaa cccacaggga tcgtttagat    420
358  atggttcgat taatgtgact gaagtttacg tcttgagaaa caaaccacca gagactattg    480
360  atgggaaaag acgagcgaca ctcagtgggt tatccttgt caatcctgct acaccaatcc    540
362  gggttgttga ccagtataag attaaaggag tatataagct tga                     583
365  <210> SEQ ID NO: 12
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372  <222> LOCATION: (1)..(672)
373  <223> OTHER INFORMATION: unsure at all n locations
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380  tcctccacct gggaaagaa gttgagtggg tcatctccgg aggactgaa caatagttct      120
382  agcctcagtg attctatttc tgattcaagg cgagccagaa attggtcttc taatagggat    180
384  tgtggtattg cttcttcagt taggactcag agatcaaaca gtagttatgg tagtgggaga    240
386  ctccctaacc aagcaaatgg aaatagttta actttgaatg agtcacccat ggtcatccca    300
388  caggcacctc aatctgatat tcgtactgat atgaatgctc ctgttccat agaaactgcc     360
390  tcaactcgta ctagttctta cagtcgatca ggtagtatag atgagagttt acgaggtttc    420
392  atgccttcca gtccttcaga agttagtggt taccactctt cagtgaacca gggtagcttc    480
394  cagcactaca atatggatgg ctttgcagag gtattattag aacttgagag aattgaacaa    540
396  gatgaagagt tgaacatacga gcaattactt gttctagaga ccagcttgct ccttaatggc    600
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398  ctggactttt atgaatcgca tagagatatg agattggata tagatgatat gtcatatnga    660
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404  <211> LENGTH: 260
405  <212> TYPE: DNA
406  <213> ORGANISM: Gossypium hirsutum
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414  gggaaattatc aaatccgagc cgccatggag gttaacgaca agcttttgaa cacgggtatt    120
416  ctcatagtag ccaccctagt agtggccaag ctcatatctt tcctcataat gcctagatct    180
418  aagaaacggg ttccaccagc agtcaaaacc tggccggtaa tcggtgggct ccttcgatca    240
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423  <210> SEQ ID NO: 14
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VERIFICATION SUMMARY
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L:9 M:271 C: Current Filing Date differs, Replaced Current Filing Date
L:134 M:341 W: (46) "n" or "Xaa" used, for SEQ ID# 4
L:202 M:341 W: (46) "n" or "Xaa" used, for SEQ ID# 6
L:204 M:341 W: (46) "n" or "Xaa" used, for SEQ ID# 6
L:238 M:341 W: (46) "n" or "Xaa" used, for SEQ ID# 7
L:240 M:341 W  (46) "n" or "Xaa" used, for SEQ ID# 7
L:273 M:341 W  (46) "n" or "Xaa" used, for SEQ ID# 8
L:292 M:341 W  (46) "n" or "Xaa" used, for SEQ ID# 9
L:310 M:341 W  (46) "n" or "Xaa" used, for SEQ ID#:9
L:398 M:341 W  (46) "n" or "Xaa" used, for SEQ ID#:12
L:456 M:341 W  (46) "n" or "Xaa" used, for SEQ ID#:14
L:490 M:341 W  (46) "n" or "Xaa" used, for SEQ ID#:15
L:492 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:15
L:556 M:341 W. (46) "n" or "Xaa" used, for SEQ ID#:17
L:622 M:341 W. (46) "n" or "Xaa" used, for SEQ ID#:19
L:782 M:341 W  (46) "n" or "Xaa" used, for SEQ ID#:24
L:838 M:341 W  (46) "n" or "Xaa" used, for SEQ ID#:26
L:946 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:29
L:948 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:29
L:1084 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:33
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L:1438 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:43
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L:1964 M:341 W. (46) "n" or "Xaa" used, for SEQ ID#:59
L:1982 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:60
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L 2106 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:63
L 2138 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:64
L 2140 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:64
L:2162 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:65

```
Volume in drive D:\ is 010504_0932
Directory of D:\

pa_00349.rpt                                      19461 KB        1-4 ..


  1 file(s)
  Total filesize 19461 KB
  0 kilobytes free
```

.

```
Volume in drive D:\ is 010504_0932
Directory of D:\

pa_00349.rpt                                      19461 KB        1-4 ..


  1 file(s)
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  0 kilobytes free
```